

## INDUSTRIAL DISTRIBUTION

Catalogs 129 to 133

2006-2007 to 2010-2011

### FRESHMAN YEAR

<u>First Semester</u>				<u>(Th-Pr)</u>	<u>Cr</u>	<u>Second Semester</u>				<u>(Th-Pr)</u>	<u>Cr</u>
▲	ENGL	104	Comp. and Rhetoric <sup>5</sup>	(3-0)	3	▲	CHEM	107	Gen. Chem. for Engr. Stu. <sup>3,5</sup>	(3-0)	3
▲	†IDIS	240	Intro to Industrial Dist. <sup>5,6</sup>	(2-0)	2	▲	CHEM	117	Gen. Chem. for Engr. Stu. Lab <sup>5</sup>	(0-3)	1
▲	MATH	151	Engineering Mathematics I <sup>1,5</sup>	(3-2)	4	—	†ENTC	181	Man. and Assembly Processes I <sup>6</sup>	(2-3)	3
▲	PHYS	201	College Physics <sup>5</sup>	(3-3)	4	▲	MATH	141	Business Mathematics I <sup>5</sup>	(3-0)	3
—	HIST	—	History Elective <sup>2</sup>		3	▲	PHYS	202	College Physics <sup>5</sup>	(3-3)	4
—	KINE	198	Health and Fitness Activity	(0-2)	<u>1</u>	—	KINE	199	Required Physical Activity	(0-2)	<u>1</u>
					<b>17</b>						<b>15/32</b>

### SOPHOMORE YEAR

<u>First Semester</u>				<u>(Th-Pr)</u>	<u>Cr</u>	<u>Second Semester</u>				<u>(Th-Pr)</u>	<u>Cr</u>
—	†ACCT	209	Survey of Accounting Prin. <sup>6</sup>	(3-0)	3	—	†ACCT	210	Sur. of Mgrl. and Cost Acct. Prin. <sup>6</sup>	(3-0)	3
—	†ECON	202	Principles of Economics <sup>2,6</sup>	(3-0)	3	—	†ECON	203	Principles of Economics <sup>6</sup>	(3-0)	3
—	†ENTC	206	Nonmetallic Materials <sup>6</sup>	(2-3)	3	—	†MGMT	212	Business Law <sup>6</sup>	(3-0)	3
—	POLS	206	American Natl. Govt. <sup>2</sup>	(3-0)	3	—	POLS	207	State and Local Govt. <sup>2</sup>	(3-0)	3
—	†STAT	201 or STAT 303 <sup>6</sup>		(3-0)	<u>3</u>	—	HIST	—	History Elective <sup>2</sup>		<u>3</u>
					<b>15</b>						<b>15/30</b>

### JUNIOR YEAR

<u>First Semester</u>				<u>(Th-Pr)</u>	<u>Cr</u>	<u>Second Semester</u>				<u>(Th-Pr)</u>	<u>Cr</u>
—	†ENGL	210 or ENGL 301 <sup>6</sup>		(3-0)	3	—	†IDIS	303	Mech. Pwr. Transmission <sup>6</sup>	(2-2)	3
—	†IDIS	300	Industrial Electricity <sup>6</sup>	(3-3)	4	—	†IDIS	344	Dist. Info. & Control Sys. <sup>6</sup>	(3-3)	4
—	†IDIS	340	Mfg. Dist. Relations <sup>6</sup>	(3-0)	3	—	†IDIS	364/464	Dist. Finc. Mgmt. <sup>6</sup>	(3-0)	3
—	†IDIS	343	Distribution Logistics <sup>6</sup>	(3-0)	3	—	†MGMT	309	Survey of Management <sup>6</sup>	(3-0)	3
—	—	—	Humanities Elective <sup>2</sup>		<u>3</u>	—	—	—	Technical Elective <sup>4</sup>		<u>3</u>
					<b>16</b>						<b>16/32</b>

### SENIOR YEAR

<u>First Semester</u>				<u>(Th-Pr)</u>	<u>Cr</u>	<u>Second Semester</u>				<u>(Th-Pr)</u>	<u>Cr</u>
—	†IDIS	400	Industrial Automation <sup>6</sup>	(3-3)	4	—	†IDIS	403	Fluid Power Technology <sup>6</sup>	(2-2)	3
—	†IDIS	420 or IDIS 421 or IDIS 489 <sup>6</sup>		(3-0)	3	—	†IDIS	434	Quality Process for Dist. <sup>6</sup>	(3-0)	3
—	†IDIS	424	Purchasing Apps. in Dist. <sup>6</sup>	(3-0)	3	—	†IDIS	444	Leadership in Technology <sup>6</sup>	(2-3)	3
—	†IDIS	430/330	Sales Engineering <sup>6</sup>	(3-2)	4	—	—	—	Free Elective		4
—	—	—	Free Elective		<u>4</u>	—	—	—	Visual and Performing Arts Elective <sup>2</sup>		<u>3</u>
					<b>18</b>						<b>16/34</b>
					<b>128</b>						<b>128</b>
—	—	—	International and Cultural Diversity (3 Cr) <sup>2</sup>			—	—	—	International and Cultural Diversity (3 Cr) <sup>2</sup>		

**Notes:**

1. The appropriate starting math course may be at a lower level, depending on a transfer student's previous math experience or a freshman student's placement test in mathematics.
2. To be selected from the University Core Curriculum. Of the 18 hours shown as University Core Curriculum electives, 3 must be from visual and performing arts, 3 from humanities, 6 from U.S. history, and 6 from POLS 206 and 207. The required 6 hours from international and cultural diversity may be met by courses satisfying the visual and performing arts, humanities, and the political science and history requirements if they are also on the approved list of international and cultural diversity courses.
3. If the credits for chemistry are from CHEM 101/111 and 102/112, students must have credit for CHEM 101/111 in order to register for CHEM 102/112. Credit may come from credit by examination or by taking the course at an accredited educational institution.
4. For a list of approved technical electives, see an industrial distribution advisor.
5. ▲ Common Body of Knowledge (CBK) courses required for admission to major degree sequence. These are denoted by a "▲".
6. † Courses used to calculate in-major GPR. These are denoted by a "†".
7. Th = Theory (hours per week devoted to recitations & lectures), Pr = Practice (hours per week devoted to lab, shop, drawing room or field), Cr = Credit Hours